

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A method for integrating personal data capturing functionality into a wireless communication device and for analyzing and supplying feedback information to a user, the method comprising:

receiving personal data of a user by at least one personal parameter receiver, the personal data comprising step data corresponding to a number of steps counted during an activity of the user;

capturing the personal data in the wireless communication device;

periodically transmitting the personal data from the wireless communication device to a network server over a wireless network;

at the network server, storing in a repository of personal data maintained by, or accessible from, the network server, the personal data from the user;

at the network server, analyzing the personal data to generate feedback information for the user; ~~and~~

at the network server, posting the feedback information to a web site that is accessible to the user;

wherein said receiving, capturing, periodically transmitting, storing, analyzing and posting are performed with respect to personal data for each of a plurality of users received from their corresponding wireless communication devices, and wherein said analyzing further comprises comparing personal data for said user with personal data for at least one other user, and wherein posting comprises posting comparisons between the personal data of said user and personal data for said at least one other user.

2. (Original) The method of claim 1 wherein the at least one personal parameter receiver is contained in a personal data capture device attachable to the wireless communication device.
3. (Original) The method of claim 1 wherein the at least one personal parameter receiver is contained in the wireless communication device.
4. (Previously Presented) The method of claim 1 wherein analyzing comprises analyzing the personal data according to health and/or fitness of the user such that the feedback information comprises information pertaining to health or fitness of the user.
5. (Previously Presented) The method of claim 1 wherein posting comprises posting the feedback information and the personal data in a form comprising one or more of: graphs, charts, tables and map overlays.
6. (Currently Amended) The method of claim [[1]] 8 wherein said receiving, capturing, periodically transmitting, storing, analyzing and posting are performed with respect to personal data for each of a plurality of users received from their corresponding wireless communication devices.
7. (Currently Amended) The method of claim 6 wherein said analyzing further comprises comparing personal data for said one user with personal data for at least one other user, and wherein posting comprises posting comparisons of between the personal data ~~between~~ of said one user with and personal data of said at least one other user.
8. (Currently Amended) ~~The method of claim 1 further comprising:~~ A method for integrating personal data capturing functionality into a wireless communication device and for analyzing and supplying feedback information to a user, the method comprising:

receiving personal data of a user by at least one personal parameter receiver, the personal data comprising step data corresponding to a number of steps counted during an activity of the user;

capturing the personal data in the wireless communication device;

periodically transmitting the personal data from the wireless communication device to a network server over a wireless network;

at the network server, storing in a repository of personal data maintained by, or accessible from, the network server, the personal data from the user;

at the network server, analyzing the personal data to generate feedback information for the user;

at the network server, posting the feedback information to a web site that is accessible to the user;

transmitting the feedback information from the network server to the user's wireless communication device; and

displaying the feedback information received from the network server on the wireless communication device to the user.

9. (Currently Amended) The method of claim 8 [[1]] wherein analyzing further comprises generating for presentation to the user in the feedback information instructions from one or more of: a fitness instructor, physician, athletic trainer, nutritionist.

10. (Currently Amended) The method of claim 6 wherein posting comprises posting the feedback information to [[the]] a web site that is accessible by the plurality of users.

11. (Previously Presented) The method of claim 1 wherein posting comprises posting the feedback information and the personal data of the user to a personal web site of the user.

12. (Currently Amended) A method for integrating personal data capturing functionality into a portable computing device and for analyzing and supplying feedback information to a user, the method comprising:

receiving personal data of a user by at least one personal parameter receiver, the personal data comprising step data corresponding to a number of steps counted during an activity of the user;

capturing the personal data in the portable computing device; ~~and~~

periodically transmitting the personal data from the portable computing device to a network server over a wireless network;

at the network server, storing in a repository of personal data maintained by, or accessible from, the network server, personal data from the user;

at the network server, analyzing the personal data to generate feedback information for the user; and

at the network server, posting the feedback information to a web site that is accessible to the user;

wherein said receiving, capturing, periodically transmitting, storing, analyzing and posting are performed with respect to personal data for each of a plurality of users and their corresponding wireless communication device, and wherein said analyzing further comprises comparing personal data for said user with personal data for at least one other user, and wherein posting comprises posting comparisons between the personal data of said user and personal data for said at least one other user.

13. (Original) The method of claim 12 wherein the at least one personal parameter receiver is contained in a personal data capture device attachable to the portable computing device.

14. (Original) The method of claim 12 wherein the at least one personal parameter receiver is contained in the portable computing device.

15. (Previously Presented) The method of claim 12 wherein analyzing comprises analyzing the personal data according to health and/or fitness of the user such that the feedback information contains information pertaining to health or fitness of the user.

16. (Previously Presented) The method of claim 12 wherein posting comprises posting the feedback information and the personal data in a form comprising one or more of: graphs, charts, tables and map overlays.

17. (Currently Amended) The method of claim 19 [[12]] wherein said receiving, capturing, periodically transmitting, storing, analyzing and posting are performed with respect to personal data for each of a plurality of users and their corresponding wireless communication device.

18. (Currently Amended) The method of claim 17 and further comprising comparing personal data for said one user with personal data for at least one other user.

19. (Currently Amended) ~~The method of claim 12 further comprising:~~ A method for integrating personal data capturing functionality into a portable computing device and for analyzing and supplying feedback information to a user, the method comprising:

receiving personal data of a user by at least one personal parameter receiver, the personal data comprising step data corresponding to a number of steps counted during an activity of the user;

capturing the personal data in the portable computing device;

periodically transmitting the personal data from the portable computing device to a network server over a wireless network;

at the network server, storing in a repository of personal data maintained by, or accessible from, the network server, personal data from the user;

at the network server, analyzing the personal data to generate feedback information for the user;

at the network server, posting the feedback information to a web site that is accessible to the user;

transmitting the feedback information from the network server to the user's portable computing device; and

displaying the feedback information received from the network server on the portable computing device to the user.

20. (Previously Presented) The method of claim 12 wherein analyzing further comprises generating for presentation to the user in the feedback information instructions from one or more of: a fitness instructor, physician, athletic trainer and nutritionist.

21. (Currently Amended) The method of claim 12 wherein posting comprises posting the feedback information to ~~[[the]]~~ a web site that is accessible by the plurality of users.

22. (Previously Presented) The method of claim 12, wherein posting comprises posting the feedback information and the personal data of the user to a personal web site of the user.